seventeen." Two years before he had told me he was thirteen.

Because the Hunzas, themselves, have no written records, I attempted to estimate longevity on the basis of physical signs of age.

THE elderly Hunzas, I discovered firsthand, show impressive dental evidence of being no older than sixty to seventy-five, not an unusual old-age in Western countries. Owing to a lack of vitamin D and milk in their diet, the great majority of Hunzas have soft teeth. A young man of about twenty-one, just cutting his wisdom teeth, typically has six-year molars that are worn flat. This allows a rate-of-wear calculation that is relatively dependable in determining age. For instance, a man over one hundred years old, at this rate, would have all his molars worn down to the jawbone, but this does not occur even in the teeth of the very oldest Hunzas.

"Purity" has been attributed to the Hunza diet, but the diet itself has seldom been more than superficially observed or related to its highly seasonal pattern. In the summertime the Hunza cuisine is limited, but not too bad. Chapatties—shaped like pancakes and made of coarse, whole-barley flour and water—form the staple, and salted tea is the beverage. Mulberries, fresh apricots, cucumbers, and occasionally sheep-milk butter, round out the